


Measurement value transmission system for vibration damper has sensor, evaluation electronics, radio transmitter unit that interacts with controller via radio transmitter/receiver unit

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The system has a sensor (1) permanently attached to a component of the assembly whose signals are fed to a controller essentially fixed to the structure. The sensor forms a unit (7) with evaluation electronics (3) and a radio transmitter (5). The unit is attached to a component of the assembly and interacts with the controller (9) via a radio transmitter and/or receiver unit (11).

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